wherein said at least second IgG region binds FcRb receptor in a pH-dependent manner; and

wherein said at least second IgG region comprises an IgG CH3 region that contributes to FcRb receptor binding.

59. (new) The antibody of claim 58, wherein said second IgG region further comprises an IgG CH2 region.

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60. (new) The antibody of claim 59, wherein said second IgG region further comprises an IgG hinge.

61. (new) The antibody of claim 60, wherein said IgG hinge is a mutated hinge comprising one less cysteine residue than the corresponding wild type hinge.

IN THE SPECIFICATION:

Please delete the paragraph on page 47, lines 8-29 and replace it with the following paragraph:

Poly(A)+ mRNA was isolated from spleen and lymph nodes of unimmunized and immunized XenoMice using a Fast-Track kit (Invitrogen). The generation of random primed cDNA was followed by PCR. Human VH or human Vk family specific variable region primers (Marks et. al., 1991) or a universal human VH primer, MG-30 (CAGGTGCAGCTGGAGCAGTCIGG) (SEQ ID NO:11) was used in conjunction with primers specific for the human Cm (hmP2) or Ck (hkP2) constant regions as previously described (Green et al., 1994), or the human g2 constant region MG-40d; 5'-GCTGAGGGAGTAGAGTCCTGAGGA-3' (SEQ ID NO:12). PCR products were cloned into pCRII using a TA cloning kit (Invitrogen)

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